

#### **ENCROACHMENT PERMIT APPLICATION**

Thank you for your inquiry concerning placement of an encroachment in, on or over navigable waters of the state. Please note: You must first obtain an encroachment permit from the Idaho Department of Lands prior to placement of any new structures or changes to existing structures in navigable waters. A processing fee (made payable to Treasurer, State of Idaho) is required and must accompany each application. A fee schedule is attached. A single \$250 fee covers an application fee for one or more of the single family aids to navigation shown on the attached fee schedule. A waterline encroachment requires a \$1,000 processing fee. All other encroachment processing fees are on the fee schedule. Please note that a new permit, if issued, will replace any existing permit you may now have. Please include all existing structures so they can be included on your permit.

Please complete all elements on the attached application. The legal description, names and addresses of adjacent property owners, and encroachment dimensions must be accurate and complete. These permits are site specific. Please note: The signature of the adjacent property owner or lessee (neighbor) is required if any part of your proposed encroachment will be located closer than 10 feet from the common riparian/property line of the adjacent property.

An accurate drawing similar to the sample provided is required. Include all dimensions as shown on the sample (i.e., distance to riparian/property line, dock length and width, water depth and high and low water marks) and names of both adjacent property owners/lessees.

#### Idaho State Single Family Dock Specifications:

- 1. Encroachments shall be installed to protrude as near as possible perpendicular to the general shoreline.
- Encroachments shall not extend beyond a water depth necessary for customary navigation or beyond the 2. established line of navigation.
- 3. Dock encroachments, excluding slip cutout, shall not exceed 700 square feet in size or 10 feet in width; twofamily docks shall not exceed 1.100 square feet in size.
- Ramp encroachments shall not exceed 6 feet in width. 4.
- 5. Single- and two-family encroachments shall not exceed four (4) piling, excluding stationary piers.
- Encroachments shall not be located closer than 10 feet to adjacent property riparian right lines. Riparian right 6. lines extend waterward of ordinary/artificial high water mark perpendicular from the general shoreline.
- 7. All mooring covers used on encroachments must be removable.
- 8. For protection of the public trust rights of navigation, structure dimensions will be limited to size actually needed in aid to navigation. Encroachments proposed in rivers shall be held as close as possible to shore to avoid interfering with navigation.

Please submit your completed application to the Idaho Department of Lands:

Priest Lake Area - 4053 Cavanaugh Bay Road - Coolin, ID 83821 - (208) 443-2516 Pend Oreille Area - 2550 Highway 2 West - Sandpoint ID 83864 - (208) 263-5104

Coeur d'Alene Area - 3706 Industrial Avenue South - Coeur d'Alene, ID 83815 - (208) 769-1577

St. Maries Area - 1806 Main Avenue - St Maries, ID 83861 - (208) 245-4551

Payette Lakes Area - 555 Deinhard Lane - McCall, ID 83638 - (208) 634-7125

South Central Area - 319 South 417 East - US Hwy 93 Business Park - Jerome ID 83338 (208) 324-2561

Eastern Idaho - 3563 Ririe Hwy - Idaho Falls ID 83401 - (208) 525-7167

Upon receipt of your complete encroachment application, a permit should be issued within 30 days.

Thank you for your cooperation.

IDAHO LAKE PROTECTION ACT ADMINISTRATION

#### JOINT APPLICATION FOR PERMITS

U.S. ARMY CORPS OF ENGINEERS
IDAHO DEPARTMENT OF WATER RESOURCES
IDAHO DEPARTMENT OF LANDS

DO NOT START WORK UNTIL YOU RECEIVE PERMITS FROM BOTH THE CORPS AND THE STATE

Apr 04 (REV)

This application may be used to apply for both a Department of the Army permit from the U.S. Army Corps of Engineers (Corps) and for State of Idaho permits. Department of the Army permits are required by Section 10 of the Rivers and Harbors Act of 1899 for any structures or work in or affecting navigable waters of the United States and by Section 404 of the Clean Water Act for discharges of dredged or fill material into waters of the United States, including their adjacent wetlands. State permits are required under the State of Idaho, Stream Channel Protection Act (Title 42, Chapter 38, Idaho Code) and the Idaho Lake Protection Act, Section 58-142 et. seq., Idaho Code. Route Uses: Information provided on this form will be used in evaluating the application. Disclosure of requested information is voluntary. If information is not provided, however, the permit application cannot be processed nor can permits be issued. Applicants should send this completed application, along with one set of good reproducible drawings showing the location and character of the proposed project, to both the Corps of Engineers and the State of Idaho. NOTE: DRAWINGS NO LARGER THAN 8-1/2 X 11 INCHES IN SIZE. The Applicant Information pamphlet provides instructions and a checklist for completing the drawings.

Date Received Date Received Date Received Fee Rec'd By: Receipt # Fee Rec'd By: Receipt #  PLEASE TYPE OR PRINT  3. a. Applicant 4. a. Authorized Agent  b. Mailing Address b. Mailing Address	21.5
3. a. Applicant PLEASE TYPE OR PRINT 4. a. Authorized Agent	217
3. a. Applicant4. a. Authorized Agent	
b. Mailing Address b. Mailing Address	
	213773 <del>111</del> 217
Area Area Area Area	
c. Work Phone ( ) Home ( ) Home ( )	
d. Fax Number d. Fax Number	1,150
e. Email Address  e. Email Address	uene. Julio
b. Location Whose proposed activity exists occur.	erdena Ertean
	ra ef
Telestons of	e el dir. Lucena
L Distriction of the Control of the	946 N.S.
g. UTM Coordinate Grid	
c. Zip Code Local jurisdiction (city or county)  Zone Northing Easting	
d. Directions to the site	
6. a. Describe Project (Work below the ordinary high water mark or in wetlands).	
	44.
h Construction methods and assistant	
b. Construction methods and equipment	Angeria.
	azin eli Sali falan
c. Length of project along the stream or extension into lake or reservoir:	1.15
d. Size and flow capacity of proposed bridge or culvert and area of drainage served (sq. miles): (Idaho Department of Water Resources requirement.)	das bi L
COMPLETE THE FOLLOWING FOR PROGUED OF REPERPE	1,514
COMPLETE THE FOLLOWING FOR DISCHARGES OF DREDGED OR FILL MATERIAL	~
7. a. Volume dredged or fill material to be placed waterward of the ordinary high water mark (BOTH TEMPORARY AND PERMANENT)? (cubic yard	e1
b. Will fill be placed in wetlands?If yes, area:(acres) Type of fill material:	• <i>)</i>
(i.e. sand, rock, clay, concrete, etc.)	
c. Will dredging be required waterward of the ordinary high water mark or in wetlands?If yes, volume(cubic ya	ds)
d. Type of dredged material	
e. Disposal site for dredged material: Method of dredging:	
f. Method to control turbidity and sedimentation:	17 L
g is project located in a managed floodway?	<del></del>
NPW Form 304	

Apr 04 (REV)

8.a. Purpose and intended use: Commercial	Public	Private	Other	Describe		: :
b. Reason for project						*******
9.Proposed Starting Date						
10.List portions of the project that are complete with Label this work on your drawings.						
11.Names, addresses, and telephone numbers of al	l adioining pro	nerty owners less	ees etc			:
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Check here if the alteration is located on end	owment lands	administered by t	he Idaho Departn	nent of Lands		
12.LEGAL OWNER IF OTHER THAN APPLICANT						
a. Name		d. P	hone Work (	)		
b. Mailing Address	~. ·					
•	· · · · · · · · · · · · · · · · · · ·	·	Home (	)		
c. City, State, Zip Code						
13.List applications, approvals, or certifications from	other Federal,	state, or local ag	encies for work d	escribed in this applicati	on.	
Issuing Agency Typ	e of Approval	le	dentification No.	Date of App	lication Date	of Approval
						n Arginia
14.Has any agency denied approval for the proposed	d activity? Yes	No	(If "Yes'	'explain)	***************************************	a salah di garangan da
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15.Other comments/information:						
Total Commondation						
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	7777.19-2	To the standard				
			····		****	
16.Application is hereby made for a permit or permits	s to authorize t	he activities desc	ribed herein. I ce	rtify that I am familiar wit	th the information con	tained in this
application, and that to the best of my knowledge	and belief, suc	ch information is t	ue, comolete, an	d accurate. I further cer	tify that I possess the	authority to
undertake the proposed activities. I hereby grant inspect the proposed and completed work.	to the agencie	s to which this ap	plication is made.	, the right to come upon	the above-described l	ocation to
						and the second
Signature of Applicant (ORIGINAL SIGNATURE I	REQUIRED)	Printed Nan	 ne	. <u> </u>	Date	
17.If you wish to designate an authorized agent, com	plete item 4. it			n		** ***********************************
I hereby designate	<b></b>		-	··· elated to this permit appi	lication Lundorstand	that if a
Federal permit is issued, I must sign the permit.	***	to dot do my t	igoni in matters n	siated to this permit app	ication. Tunderstand	main a
Original Signature of Authorized Agent	Date	***************************************	Original Si	gnature of Applicant	Date	
18 U.S.C. Section 1001 provides that: Whoever,	in anv manner	within the jurisdic				ly falcifice
conceals, or covers up by any trick, scheme, or de	evice a materia	al fact or makes a	ny false, fictitious.	or fraudulent statement	s or representations of	or makes or
uses any false writing or document knowing same imprisoned not more than 5 years or both.	to contain an	y false, fictitious, o	or fraudulent state	ment or entry, shall be f	ined not more than \$1	0,000 or

DO NOT SEND CORPS PROCESSING FEE WITH APPLICATION
SEND IDAHO DEPARTMENT OF WATER RESOURCES OR IDAHO DEPARTMENT OF LANDS FILING FEE WITH APPLICATION



## SINGLE AND TWO-FAMILY LOT ENCROACHMENT PERMIT APPLICATION

This information sheet and checklist must be completed when submitting an encroachment permit application. Incomplete applications will be returned without processing. **Encroachment Type:** ☐ - Single family dock (58-1305) ☐ - Riprap (58-1306) (Check all that apply) ☐ - Two-family dock (58-1305) ☐ - Waterline (58-1306) ☐ - Mooring buoy (58-1305) ☐ - Other – describe: Applicant's Littoral Rights Are: □ - Owned, fee simple title holder □ - Leased ☐ - Signature of littoral rights owner is obtained if □ - Other – describe: applicant is not the owner of the riparian/littoral rights Provide a Black/White Copy of Each Required Document on 81/2"x14" or Smaller Paper: ☐ - County plat map showing both neighboring littoral lots. ☐ - Tax record identifying the owner of the upland parcel(s) ☐ - Lakebed profile with encroachment and water levels of winter and summer I - General vicinity map that allows Department to find the encroachment ☐ - Scaled air photo or map showing lengths of nearby encroachments, distances to adjacent encroachments, and location and orientation of the proposed encroachment Are Existing Docks or Other Encroachment(s) Permitted On This Parcel(s)? □ - No □ - Yes Please attach a current photograph and a "to scale" drawing (see Document Requirements Above) Permit # Date of Construction: What will happen to the existing dock or encroachment if this permit application is approved? ☐ - Remain unchanged ☐ - Complete removal ☐ - Modification ☐ - Other: (Please note that old dock materials must be removed from the lake. Discarding these materials creates serious boating safety issues and offenders will be subject to prosecution and penalties.) Does the Property Have 25 Feet of Lake Frontage for a Single-Family Dock or 50 Feet for a Two-Family Dock? □ - Yes Total front footage: □ - No How Many Feet Does the Proposed Encroachment Extend Beyond the Ordinary (or Artificial) High Water Mark? The Proposed Dock Length Is: The same or shorter than the two adjacent docks [ " " Ī... Longer than the two adjacent docks Longer than the two adjacent docks, but within the line of navigability [] established by the majority of existing docks in the area. feet and not located near any other docks or other encroachments.

	depth at the end of the pro	posed dock?	
Summer lev	rel feet		•
Winter leve	feet		
Does the Proposed Docks or 1,100 ft <sup>2</sup>			nge of 700 ft <sup>2</sup> for Single-Family  Total square footage:  ft <sup>2</sup>
Will the Proposed ☐ - No	<b>Encroachment Exceed the</b>	Maximum Wid	th of 10 Feet?
□ - Yes	If yes, explain why:		
	lished With Your Neighbor	sed distances? _	Feet to the Riparian/Littoral  feet  inned
Littoral right lines a generally perpendic circumstances may	cular, or at right angles, to	the shoreline. r other profession	erty lines. Littoral right lines are Curved shorelines or unusual onals, to closely examine littoral ittoral property owners.
Printed Name	Date		_
Signature of Applic	ant or Agent		

Application Nu	mber	



## COMMERCIAL/COMMUNITY/NON-NAVIGATIONAL ENCROACHMENT PERMIT APPLICATION

e simple title holder cribe: cribe: or Smaller Paper:			
or Smaller Paper:			
_			
ances to adjacent ent.			
eel(s)?			
Please attach a current photograph and a "to scale" drawing (see Document Requirements Above)  Permit # Date of Construction:  What will happen to the existing dock or encroachment if this permit application is approved?  — Remain unchanged  — Complete removal  — Modification  — Other:  (Please note that old dock materials must be removed from the lake. Discarding these materials creates serious boating safety issues and offenders will be subject to prosecution and penalties.)			
Ordinary (or			
ne of navigability ea. er docks or other Square Footage of 7			

□ - Yes □ - No	Total front footage: feet
□ - No	Encroachment Exceed the Maximum Width of 10 Feet?  If yes, explain why:
Will the Proposed	Encroachment Be Located Closer Than 25 Feet to the Riparian/Littoral lished With Your Neighbors?
□ - Yes	If yes, what are the proposed distances? feet  ☐ - Consent of affected neighbor was obtained
Littoral right lines a generally perpendic circumstances may	rian/Littoral Right Lines are not simple extensions of the upland property lines. Littoral right lines are cular, or at right angles, to the shoreline. Curved shorelines or unusual require Department Staff, or other professionals, to closely examine littoral as the potential for infringement on adjacent littoral property owners.
Printed Name	Date
Signature of Applic	ant or Agent

ENCROACHMENT NO.	
APPLICANT	

## STATE OF IDAHO DEPARTMENT OF LANDS ATTACHMENT FOR ENCROACHMENT

Required When Applying for an Idaho Dept. of Lands Lake Encroachment Permit

"Joint COE-IDL Applications" for encroachment must be signed by the riparian or littoral property owner or his lessee. A riparian or littoral owner is the person whose upland property interfaces the ordinary or average highwater mark of a given waterway. A complete application must include the legal description of the upland property; a vicinity map showing the location of the proposal; design plans showing the adjacent boundary lines, encroachment dimensions, water depth, and a lakebed profile, all relative to the ordinary or artificial high water mark; and name and address of the adjacent property owner(s).

#### **DOCK REQUIREMENTS AND SET BACKS**

General requirements are as follows:

Date

- 1) Encroachment installed perpendicular to the general shoreline.
- 2) Encroachment not to extend beyond a depth necessary for customary navigation nor beyond the established line of navigation.
- 3) Dock encroachment is not to exceed 700 square feet in size nor 10 feet in width, excluding a slip cutout.
- 4) Approach ramp is not to exceed 6 feet in width. ONLY 4 PILINGS ALLOWED.
- 5) Structure may not be closer than 10 feet to adjacent property and/or riparian boundary lines without written consent from the adjacent property owner, as riparian lines extend into the water perpendicular from the general shoreline.
- 6) Commercial encroachments are required to maintain 25 feet from adjacent property and/or riparian boundary lines.

#### **CONSENT OF ADJACENT RIPARIAN OR LITTORAL PROPERTY OWNERS**

Navigational and nonnavigational encroachments located adjacent to an upland property may infringe upon the adjacent property owner. Signature of the owner(s) will automatically rebut this presumption. The owner's signature below and initials per applicant's drawing will complete the permit requirement process.

I,\_\_\_\_\_\_\_\_, am the owner of riparian or littoral property adjacent to the riparian or littoral area listed in this application. I am familiar with the scope and location of the proposed encroachment as evidenced by accompanying plans which I have initialed. I offer no objection to the encroachment.

Date

Name

Address

I,\_\_\_\_\_\_, am the owner of riparian or littoral property adjacent to the riparian or littoral area listed in this application. I am familiar with the scope and location of the proposed encroachment as evidenced by accompanying plans which I have initialed. I offer no objection to the encroachment.

Name

Address



# FEE SCHEDULE Spring 2008

Single Family Dock

\$250 Fee

Boat Lift (Shore Station) added

to Single Family Dock

\$250 Fee

Buoy

\$250 Fee

Rail System

\$250 Fee

Rip Rap Placement

\$250 Fee plus \$75 Publication Fee

Water Intake Line

\$1,000 (Agency Review Period)

**Community Dock** 

\$2,000 Fee plus \$75 Publication Fee

Commercial Navigational

\$2,000 Fee\* plus \$75 Publication Fee

Nonnavigational

\$1,000 Fee plus \$75 Publication Fee

Fees are cumulative for multi-part projects that combine navigational and non-navigational components. Projects with only navigational encroachments that are permitted concurrently will not have cumulative fees, but if the same navigational encroachments are permitted separately the fees will be cumulative. Some examples are:

Single Family Dock (\$250) + Water Intake Line (\$1,000) = \$1,250

Single Family Dock with a boat lift (concurrently) = \$250

Single Family Dock (\$250) with a boat lift (\$250) (separately) = \$500

Single Family Dock (\$250) with a riprap project (\$250) = \$500 + publication fee

Commercial Navigational (\$2,000) with a riprap project (\$250) = \$2,250 + publication fee

Commercial Navigational (\$2,000) with a nonnavigational project (\$1,000) = \$3,000 + publication fee

<sup>\*</sup>Commercial Navigational Encroachments will be charged a base fee of \$2,000. Additional fees may be required for larger, complex applications.

7		
VICIN	NITY MAP	

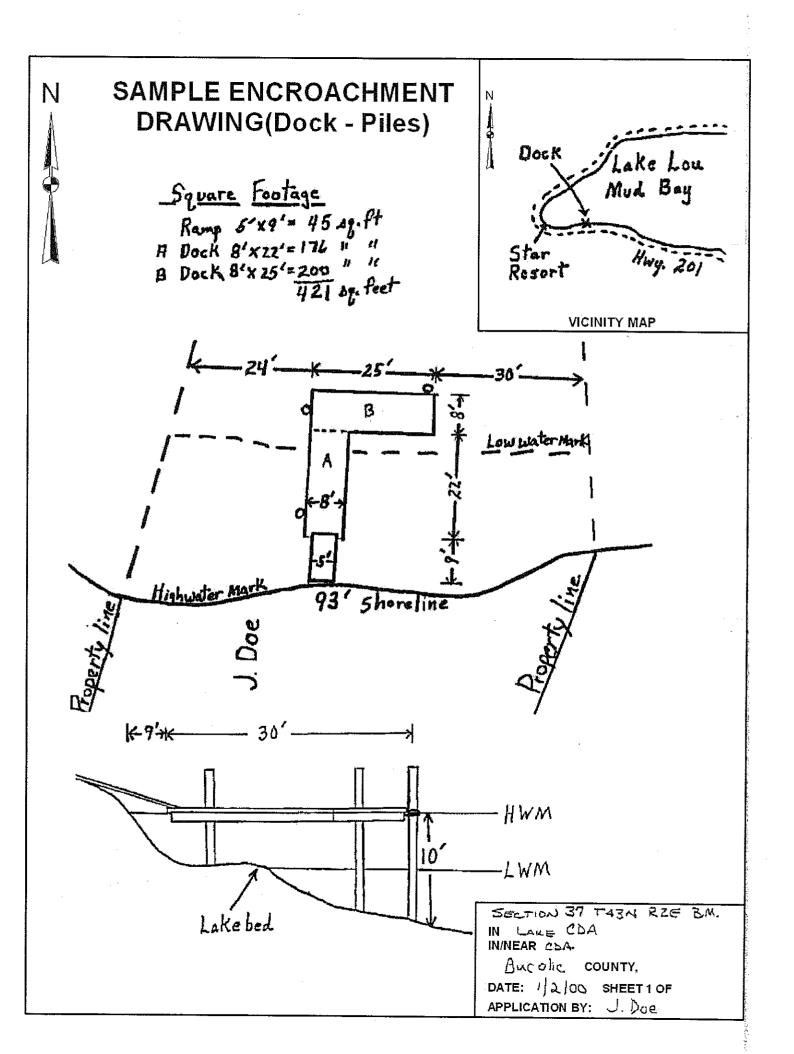
IN IN/NEAR

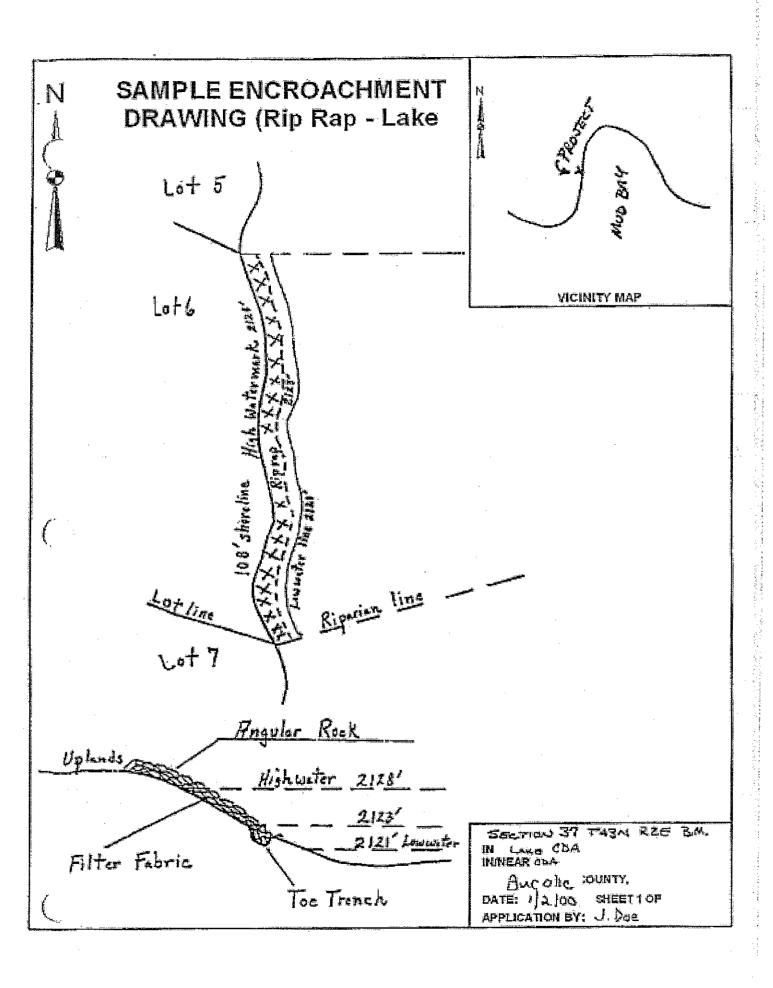
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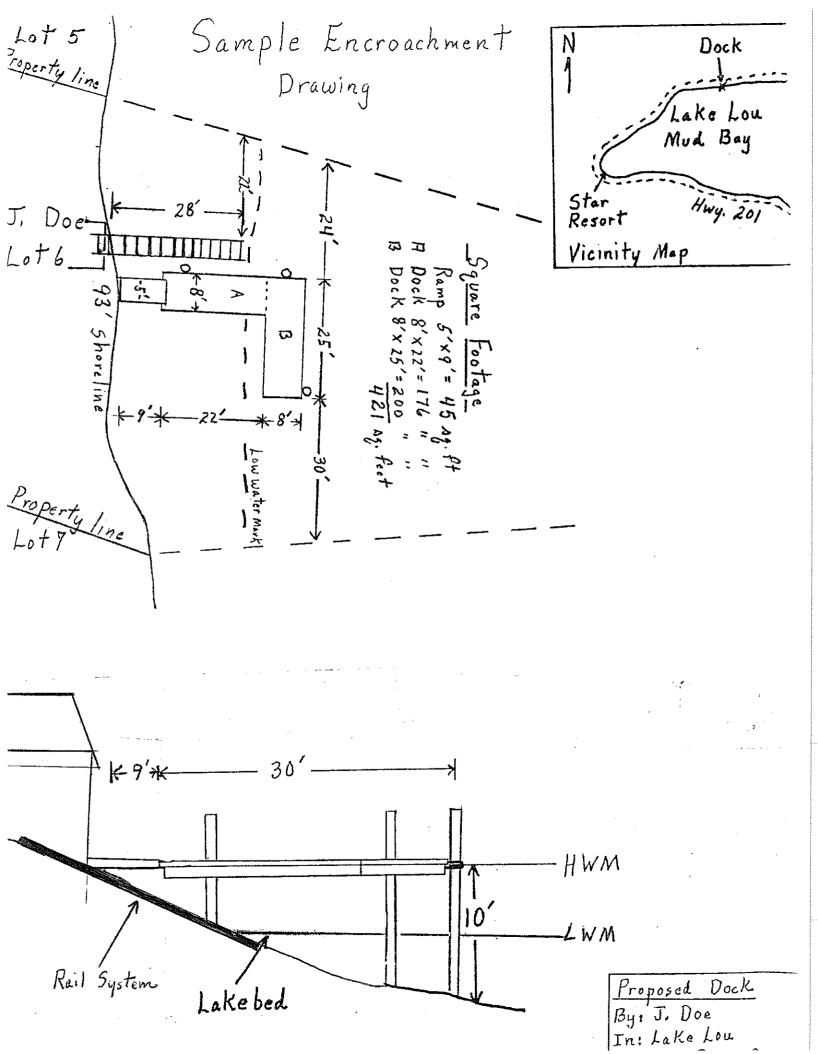
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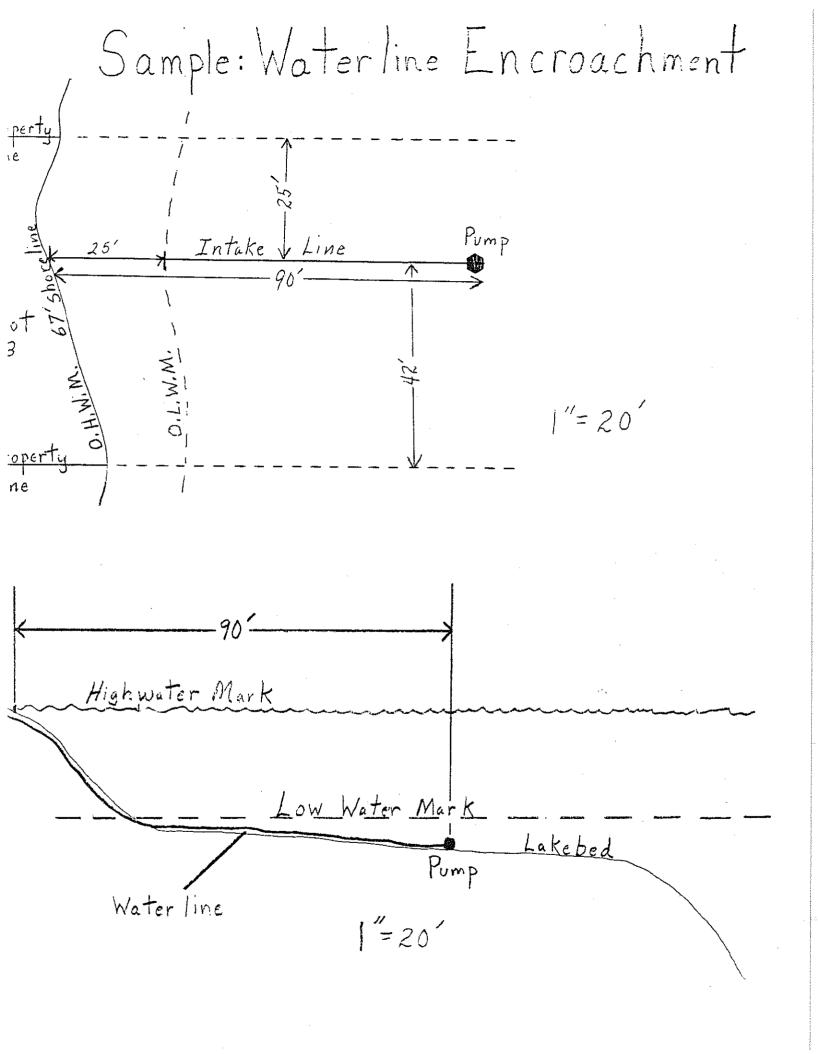
SHEET 1 OF

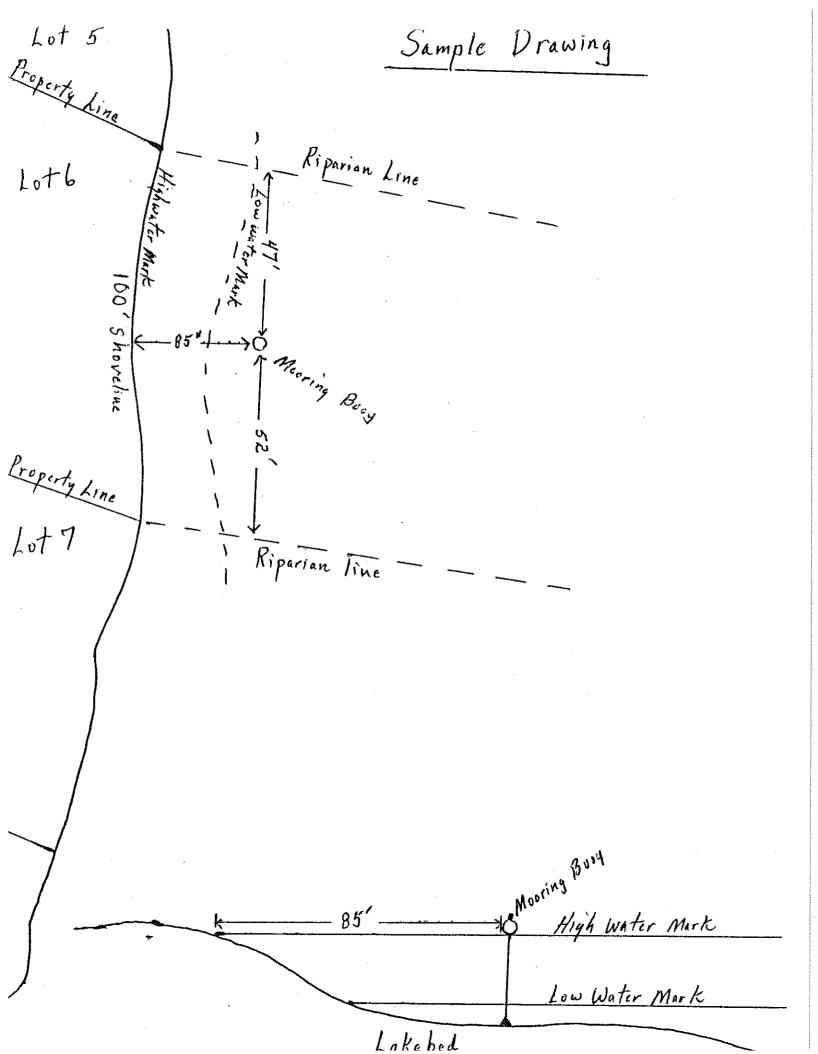
APPLICATION BY:

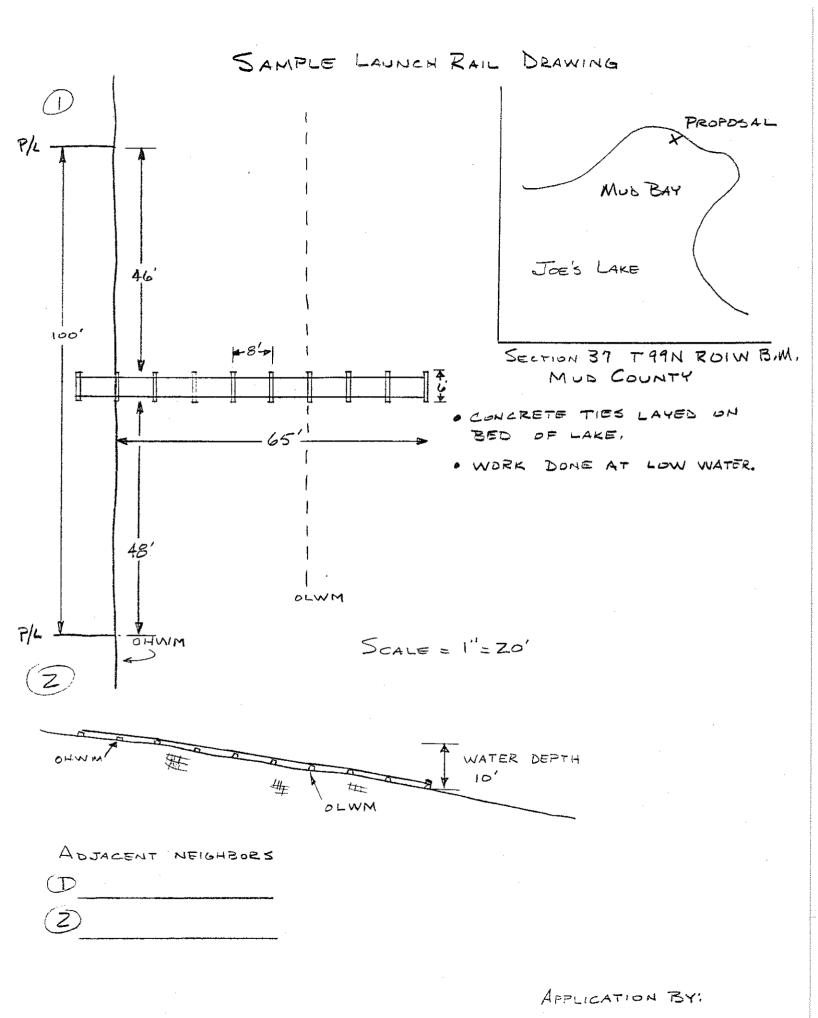




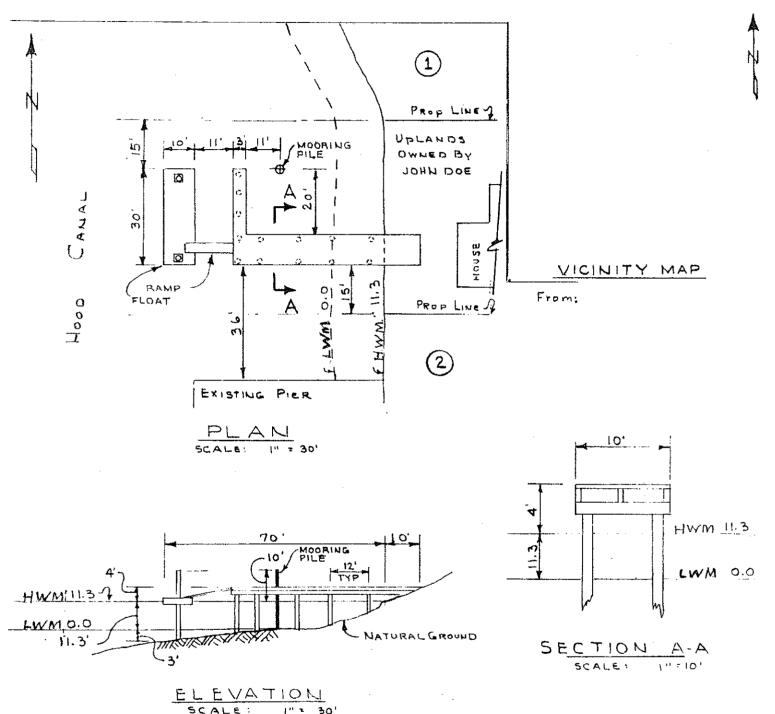








#### PIER SAMPLE DRAWING



1.PURPOSE:

- 2. DATUM:
- 3 SOUNDINGS ARE IN FATHOMS/ FEET
- 4 ARE FEDERAL HARBOR LINES ESTABLISHED !
- S. HAME AND ADDRESS OF ADJACENT PROPERTY OWNERS
  - (I)

2

PROPOSED PIER , FLOAT AND MOORING PILE.

IN:

IN/NEAR

COUNTY OF

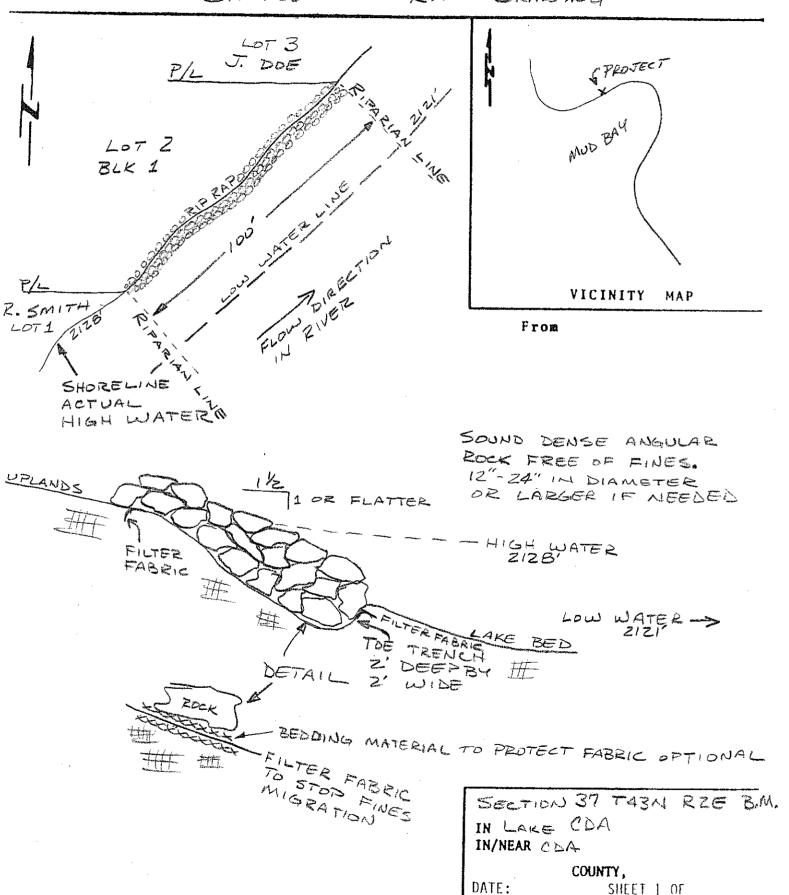
STATE

APPLICATION BY:

DATE:

SHEET &

### SAMPLE RIP RAP DRAWING



APPLICATION BY: